

SEQUENCE LISTING

10/030/37
F5

<110> STOTT, KELVIN

<120> PEPTIDES

<130> 42196PCT

<140>

<141>

<150> GB 9917724.8

<151> 1999-07-28

<160> 4

<170> PatentIn Ver. 2.1

<210> 1

<211> 5

<212> PRT

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence:RESIDUES 16 to
20 OF HUMAN A-BETA PEPTIDE

<400> 1

Lys Leu Val Phe Phe

1 5

<210> 2

<211> 6

<212> PRT

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence:ARTIFICIAL
PEPTIDE ASSOCIATES TIGHTLY WITH SEQUENCE OF SEQ ID
NO 1

<220>

<221> MOD_RES

<222> 2

<223> METHYLATION

<220>

<221> MOD_RES

<222> 4

<223> METHYLATION

<220>

<221> MOD_RES

<222> 6

<223> METHYLATION

2010030137

<220>
<223> all amino acid residues are the L-enantiomer

<400> 2
Arg Arg Leu Leu Phe Phe
1 6

<210> 3
<211> 7
<212> PRT
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence:RESIDUES 16 TO
22 OF HUMAN A-BETA PEPTIDE

<400> 3
Lys Leu Val Phe Phe Ala Glu
1 5

<210> 4
<211> 7
<212> PRT
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence:PEPTIDE WHICH
ASSOCIATES TIGHTLY WITH SEQUENCE KLVFFAE OF SEQ ID
NO 3

<220>
<221> MOD_RES
<222> (4)
<223> Xaa IS METHYL-PHENYLALANINE

<400> 4
Arg Lys Val Xaa Tyr Thr Trp
1 5

SEQUENCE: 210-213